

APPROACH SLAB TRANSVERSE CONTACT JOINT		
APPROACH SKEW	WITH AC ROADWAY PAVEMENT	WITH PCC ROADWAY PAVEMENT
$< 10^\circ$	Parallel to face of paving notch	Parallel to face of paving notch
$10^\circ - 45^\circ$	Parallel to face of P N use (Detail A)	Stagger lines 7.2 m to 10.8 m apart
$> 45^\circ$	Parallel to face of P N use (Detail A)	Stagger at each lane line


NOTES:

1. Sealed joint, for M.R. see Structure Plans.
Adjust bar reinforcement to clear a sawcut
for sealed joint, when required.
2. Longitudinal construction joints, when permitted
by Engineer, shall be located on lane lines.
3. Transverse contact joint shall be a minimum of
1.5 m from an existing or constructed
weakened plane joint.
4. For transverse contact joint with new PCC paving,
refer to Standard Plan P10.
5. Couplers are required for stage construction.
6. End angle or plate at beginning of barrier
transition, end of wingwall or end of structure
approach as applicable.

NOTE:
THE CONTRACTOR SHALL VERIFY ALL
CONTROLLING FIELD DIMENSIONS
BEFORE ORDERING OR FABRICATING
ANY MATERIAL.

NO SCALE

ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN

STANDARD DRAWING					STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION	DIVISION OF ENGINEERING SERVICES	BRIDGE NO.																							
RELEASE DATE	3/14/05	DESIGN BY	<i>M. TRAFFALIS</i>	CHECKED			<i>E. THORKILDSEN</i>	RELEASED BY	<i>Richard D. Ford</i>	KILOMETER POST	STRUCTURE APPROACH TYPE R(9S)																			
FILE NO.	xs3-130	DETAILS BY	<i>R. YEE</i>	CHECKED			<i>E. THORKILDSEN</i>	OFFICE CHIEF																						
		SUBMITTED BY	<i>M. HA</i>	DRAWING DATE			<i>8/92</i>																							
DS OSD 2147A (METRIC) (REV. 2/25/97)					ORIGINAL SCALE IN MILLIMETERS FOR REDUCED PLANS										CU EA		DISREGARD PRINTS BEARING EARLIER REVISION DATES →					REVISION DATES (PRELIMINARY STAGE ONLY)					SHEET		OF	